What is claimed is:

1. A digital mixer including a display, cursor controls, an increase/decrease control, and a plurality of channel strips for controlling parameters of input channels associated therewith, on a control panel, said channel strips each having a level setting control and a selection switch, said digital mixer comprising:

a view selector for selecting a view to be displayed on said display;

a level controller for detecting operation of said level setting control of said channel strip and controlling an input signal level for an input channel corresponding to said operated channel strip;

a channel selector for detecting operation of said selection switch of said channel strip and bringing parameters of an input channel corresponding to said operated channel strip into an editable state on the view;

an assignor for assigning any one parameter among the parameters of the input channel to said increase/decrease control;

a cursor controller for detecting operation of said cursor control and controlling a position of a cursor on the view; and

a parameter controller for detecting operation of said increase/decrease control, judging, when the operation is detected, whether or not said selection switch of any of said channel strips has been operated, and when judging that no selection switch has been operated, changing a value of a parameter displayed at the position of the cursor in accordance with the operation of said increase/decrease control, while when judging that any selection switch has been operated, changing a value of a parameter assigned to said increase/decrease control by said assignor among parameters of an input channel corresponding to a channel strip having said operated selection switch in accordance with the operation of said increase/decrease control.

2. A digital mixer according to claim 1, wherein

said increase/decrease control is a rotary encoder and/or an increase switch and a decrease switch.

3. A digital mixer according to claim 1, further comprising:

5   a display controller for displaying the value of the parameter assigned to said increase/decrease control on the view.

4. A digital mixer according to claim 3, wherein

said display controller displays the value of the parameter assigned to said increase/decrease control as an overlap view on the view in display.

10   5. A digital mixer according to claim 4, wherein

said display controller displays the overlap view on the view for a predetermined period and then erases the overlap view from the view.

6. A digital mixer according to claim 1, wherein

said view selector selects a view to be displayed on said display in

15   accordance with operation of predetermined view selection controls.